

Express Mail Label No. EL665884810US

INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (use as many sheets as necessary)		Substitute for form 1449A/PTO		Complete if Known	
		Application Number		09/879,769	
		Filing Date		06/12/01	
		First Named Inventor		Wm. Carter Bullard	
		Group Art Unit		2143	
Examiner Name		J. Avellano			
Sheet	1	of	2	Attorney Docket Number 10678-2US	

 S. PTO  
09/879769  
06/12/01

U.S. PATENT DOCUMENTS				
Exr Initials	U.S. Patent Document		Name of Inventor or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
	Number	Kind Code (if known)		

FOREIGN PATENT DOCUMENTS						
Exr Initials	Foreign Patent Document			Name of Inventor or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T <sub>1</sub>
	Country Code	Number	Kind Code (if known)			
<i>[initials]</i>		EP 1039688				X
<i>[initials]</i>		EP 1039686				X

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS				
Exr Initials	Include Name of Author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T <sub>1</sub>
<i>[initials]</i>	ST-DENIS, B. et al. "Multi-service over MPLS" Network Working Group, Copyright © 2000 The Internet Society, 18 pages (November 2000).			X
<i>[initials]</i>	HANDELMAN, S. et al. "RTFM: New Attributes for Traffic Flow Measurement," Network Working Group, Request for Comments: 2724, Copyright © 1999 The Internet Society, 17 pages (October 1999).			X
<i>[initials]</i>	ALMES, G. et al. "A Round-trip Delay Metric for IPPM," Network Working Group, Request for Comments: 2681, Copyright © 1999 The Internet Society, 16 pages, (September 1999).			X
<i>[initials]</i>	ALMES, G. et al. "A One-way Delay Metric for IPPM," Network Working Group, Request for Comments: 2679, Copyright © 1999 The Internet Society, 19 pages, (September 1999).			X
<i>[initials]</i>	"Internet Measurement Tool Taxonomy," Cooperative Association for Internet Data Analysis (CAIDA), printout from web site: <a href="http://www.caida.org/tools/taxonomy/measurement/">http://www.caida.org/tools/taxonomy/measurement/</a> printout date: April 22, 2001, 18 pages, (Last updated according to printout: April 2000).			X
<i>[initials]</i>	"Asynchronous Transfer Mode (ATM) Fundamentals Tutorial," Copyright © 2000 The International Engineering Consortium, printout from web site: <a href="http://www.iec.org/tutorials/atm_fund/">http://www.iec.org/tutorials/atm_fund/</a> , 2 pages (Last updated according to printout: March 2001).			X
<i>[initials]</i>	"Asynchronous Transfer Mode (ATM) Fundamentals Tutorial," Section 4. ATM Classes of Services, Copyright © 2000 The International Engineering Consortium, printout from web site: <a href="http://www.iec.org/tutorials/atm_fund/topic04.html">http://www.iec.org/tutorials/atm_fund/topic04.html</a> , 2 pages (Last updated according to printout: August 2000).			X
<i>[initials]</i>	SAUSSY, G. "The AXI 540 Router and the Public IP Network Edge," Ericsson Review, No. 4, 182-189 (1999).			X

Examiner Signature	<i>[Signature]</i>	Date Considered	11/10/07
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